

ABSTRACT

A one-touch cap 10 for fixing a control cable end to a bracket 14 provided with a U-shaped slot 15. The one-touch cap 10 has a cap 11 and a lock piece 12. The cap 11 has a tubular body 22 having a cable fixing part in its one end, a first flange 23 and a second flange 24 laid on the periphery of the body 22 at an interval, and one pair of elastic pieces 25 between the both flanges. The lock piece 12 is a member to lock the bend of the elastic pieces 25. Each elastic piece 25 is connected to the bottom of the body 22, and has a knob 50 at the free end thereof. An engaging claw 51 for engaging with the first stepped latching part 56 of the bracket 14 is formed on the outer surface of the elastic piece 25. A hook block 52 to hook into the second stepped latching parts 57 is formed on the outer surface of each elastic piece 25.